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chemical structure and backbone menu   [Search]   Advanced Search
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Examining a Protein's **Structure**
Once the record is open, click on View **Structure** in the navigation **menu** on the left. ... The
default display setting for each **structure** is **Backbone**, ...
www.ornl.gov/sci/techresources/Human_Genome/posters/chromosome/pdb.shtml - 61k -
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QUANTA PRIMER ***this document gives instructions pertaining to ...
1)**STRUCTURES**: Click on DISPLAY ATOMS in the DRAW **menu** to open the DISPLAY ...
but H atoms in **structure** Protien **Backbone** Displays only protien **backbone** atoms ...
web.mit.edu/5.52/www/PRIMER - 10k - Cached - Similar pages

PS10-Site Specificity
In this **structure** a surface loop from BPTI occupies the active site of trypsin. ... proteins
(using the Fragment Data base in the Model **Backbone menu**). ...
web.mit.edu/5.52/www/PS10 - 10k - Cached - Similar pages

breadcrumb arrow image Basic Search breadcrumb arrow image ...
Keywords:, amino acid, beta-pleated sheet **structure**, **chemical** bond, hydrogen bond, ...
Keywords:, amino acid, chain **structure**, polypeptide **backbone**, ...
www.globalgridforlearning.com/site/**menu**/choice_searchresources/search_0_1_auto_1_0/ -
38k - Cached - Similar pages

RasMol Tutorial
You will learn how to obtain macromolecular **structure** files from the Protein Data Bank, ...
means pull down the Display **menu** and select **Backbone**. ...
www.usm.maine.edu/~rhodes/RasTut/index.html - 2k - Cached - Similar pages

Deep View (Swiss-PdbViewer) Tutorial
For proteins of known sequence but unknown **structure**, DeepView submits amino acid
sequences to ... means pull down the Display **menu** and select **Backbone**. ...
www.usm.maine.edu/~rhodes/SPVTut/ - 2k - Cached - Similar pages
[More results from www.usm.maine.edu]

Übung I: Simple Molecule Viewers
Use the pull-down **menu** Display to change the display. These styles give very different
views of the **structure** :. **Backbone**. The style shown in QuickPDB. ...
www.zbh.uni-hamburg.de/teaching/WS2004/00.905/Uebung1.html - 47k -
Cached - Similar pages

structureViz Tutorial
Screenshot showing the ribbon **backbone** of Chain A of 1EZ2 (click for a larger ... To align
the **structures**, we will use the Chimera **menu** of the Molecular ...
www.cgl.ucsf.edu/Research/cytoscape/**structure**Viz/tutorial.html - 35k -
Cached - Similar pages

Chimera Menus
backbone only - only applies to residues in bonded chains of amino acids or nucleic
acids ... The Tools **menu** contains the Chimera tools or extensions. ...
www.cgl.ucsf.edu/chimera/docs/UsersGuide/**menu**.html - 26k - Cached - Similar pages

[PDF] CHEM 8711/7711 Approximate **Chemical** Modeling Methods
File Format: PDF/Adobe Acrobat - View as HTML
Valence is corrected with the 'Beautify' **menu** items ... **Chemical structures** can be

obtained from ... View the ribbon **structure** of the **backbone** ...
www.chem.memphis.edu/parrill/chem8711/2004/Introduction%20and%20**Structure**%
20Input.pdf - Similar pages

Result Page: 1 2 3 4 5 6 7 8 9 10   **Next**

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PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = PHILLIPS
First Name = CHRISTINE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09473758	6495057	250	12/28/1999	WRINKLE REMOVING COMPOSITION AND PROCESS	PHILLIPS, CHRISTINE J.
09997939	6630415	150	11/29/2001	DURABLE HYDROPHILIC COATING FOR TEXTILES	PHILLIPS, CHRISTINE J.
10063907	Not Issued	71	05/22/2002	Method and apparatus for designing and locating chemical structures	PHILLIPS, CHRISTINE J.
10181701	6949499	150	11/18/2002	ANTI-FOAM COMPOSITION	PHILLIPS, CHRISTINE J.
10620791	Not Issued	41	07/16/2003	Durable hydrophilic coating for textiles	PHILLIPS, CHRISTINE J.
08995389	Not Issued	161	12/22/1997	DURABLE HYDROPHILIC COATING FOR TEXTILES	PHILLIPS, CHRISTINE J.
09443182	Not Issued	161	11/19/1999	DURABLE HYDROPHILIC COATING FOR TEXTILES	PHILLIPS, CHRISTINE J.

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
PHILLIPS	CHRISTINE	Search

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From: TURNER, BRENDA
         Building: RND Room: 80C

To: FERRIS III, FRED
         Building: RND Room: 19

Allowance Returned on: 26-Apr-2007
Correction Due on: **01-May-2007**

Application:

10063907

Last modified user: bturner

Issue Classification ℹ	Status
Applicant name is present and correct.	Ok
If there is a Terminal Disclaimer in the case, the Terminal Disclaimer box is completed.	Ok
International Classification is completed.	Ok
Issue Classification is completed.	Ok
Issue Classification is signed by a Primary Examiner or SPE. (If a Junior Examiner is assigned to the case, the Junior Examiner signature should also be present.)	Ok
Print Claim box is completed.	Ok
The OG Print Fig box identifies a specific Figure, contains the word "none", or has a line drawn through it.	Ok
Search and Interference ℹ	**Status**
Interference box is completed.	Ok
Search box is completed.	Ok
PTOL-37 ℹ	**Status**
PTOL-37 is completed.	Ok
Claims ℹ	**Status**
All claims are numbered, renumbered, or cancelled.	Ok
Number of Claims on the Issue Information Sheet corresponds to number of Claims allowed.	Ok
One sheet of completed Claims is present.	Ok
There are no duplicate or missing Claim numbers.	Ok
Specification ℹ	**Status**
Brief Description of Drawings includes a description of each Figure, and only those Figures.	Ok
Continuing Data is mentioned in the first paragraph of the Specification. Continuing Data may be an insert from an Amendment to the Specification or may be present in the ADS.	Ok

If biological sequences are present in the application, the CRFE is present.	Ok
There are no missing or duplicate pages.	Ok
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Abstract consists of no more than 25 lines.	Ok
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Abstract is on a separate page.	Ok
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Text description for this application: